

## Abstract

The present invention discloses rice genomic promoter sequences. The promoters are particularly suited for use in rice and other cereal crops. Methods of modifying, producing, and using the promoters are also disclosed. The invention further discloses compositions, transformed host cells, transgenic plants, and seeds containing the rice genomic promoter sequences, and methods for preparing and using the same.

1. The first part of the report is a general introduction to the project, which includes a brief history of the project and a statement of the project's purpose.